

PRODUCT SPECIFICATIONS

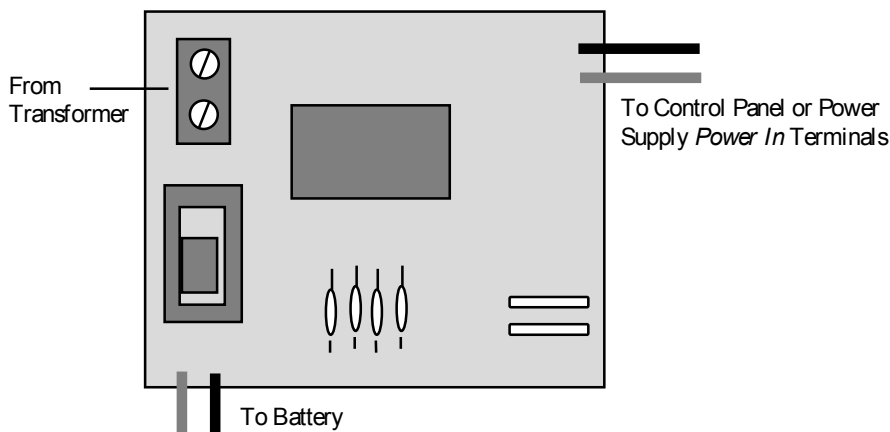
LB-100 Battery Cut-Off Module with Master Power Switch & Surge Suppressor

ABOUT THE LB-100

The LB-100 provides an effective and economical means of protecting 12V DC batteries against deep discharge during an extended power outage. It also allows convenient disconnection of both AC and battery power by means of a switch. In addition, AC surge suppression is provided. The unit can be mounted either with the double-sided sticky tape provided or with the convenient plastic Snap-Track available from Stealth.

The LB-100 can be used with any control panel, power supply, cellular back-up unit etc. In the absence of AC power, the LB-100 will automatically disconnect the battery when its voltage reaches 8.9V. When the AC power is restored, the battery can be recharged by the power supply with no damage.

AC and battery power can be disconnected using a switch. An LED provides visual confirmation that AC power is present.



FEATURES

- Prevents Deep Discharge of Battery
- Switch Disconnects AC and Battery Power
- Built-in Surge Protection.
- Snap-Track Compatible

SPECIFICATIONS

- Battery Cut-Off at 8.9V
- Surge Suppression:
Transient Response Time < 10nS
Clamping Voltage: 68 V rms.

A Useful Accessory for Celtrac-400 and Other Cellular Back-Up Devices



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